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-	2722	718.clas.	USPAT	2004/01/14 12:52
-	6571	load near (state or status)	USPAT	2004/01/14 12:54
-	11198	load near2 (state or status)	USPAT	2004/01/14 12:56
-	50	718/105.ccls. and (load near2 (state or status))	USPAT	2004/01/14 12:54
-	21585	load near5 (state or status)	USPAT	2004/01/14 12:56
-	3	((load near2 balanc$3) and (thread$1 near (state or status))) and (load near5 (state or status))	USPAT	2004/01/14 13:06
-	73	718/105.ccls. and (load near5 (state or status))	USPAT	2004/01/14 13:07
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-	17	(load near2 balanc$3) and (thread$1 near (state or status))	USPAT	2004/01/14 13:07
-	39	718/105.ccls. and (load near (state or status))	USPAT	2004/01/14 13:08
-	0	(load adj balanc$3 adj thread$1) near (thread$1 and starv$5)	USPAT	2004/01/14 13:09
-	5	load adj balanc$3 adj thread$1	USPAT	2004/01/14 13:11
-	0	load adj balanc$3 adj thread$1 adj starv$5	USPAT	2004/01/14 13:10
-	11	thread$1 adj starv$5	USPAT	2004/01/14 13:10
-	1	4631674.pn.	USPAT	2004/01/14 13:13
-	1	4631674.pn.	USPAT	2004/01/14 13:15
-	1	starv$5 near load near balanc$3	USPAT	2004/01/14 13:17
-	2	(load near balanc$3) with starv$5	USPAT	2004/01/14 13:17
-	7742	(state or status) near processor$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/15 07:58
-	5021	(state or status) near processor$1	USPAT	2004/01/15 07:58
-	369	718/105.ccls.	USPAT	2004/01/15 07:59
-	30	((state or status) near processor$1) and 718/105.ccls.	USPAT	2004/01/15 08:06
-	77	(sink or least or light$3) near (source or heav$4) near neither	USPAT	2004/01/15 08:09
-	1207277	state or status	USPAT	2004/01/15 08:08
-	44	((sink or least or light$3) near (source or heav$4) near neither) and (state or status)	USPAT	2004/01/15 08:09
-	102668	(sink or least or light$3) and (source or heav$4) and neither	USPAT	2004/01/15 08:17
-	287	718/105.ccls. and (state or status)	USPAT	2004/01/15 08:10
-	66477	(state or status) and ((sink or least or light$3) and (source or heav$4) and neither)	USPAT	2004/01/15 08:16
-	39	718/105.ccls. and ((state or status) and ((sink or least or light$3) and (source or heav$4) and neither))	USPAT	2004/01/15 08:16
-	1	((sink or least or light$3) and (source or heav$4) and neither) near (state or status)	USPAT	2004/01/15 08:18
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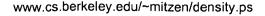
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confirmed, that if the traffic **load** is not well **balance**d across the available channels, the result is
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between processors at most once, and leads to good **load balancing** with high probability. The PSOP
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